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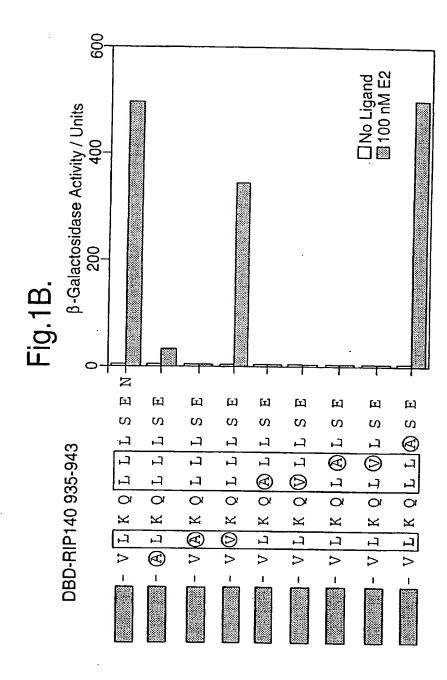
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				÷				_	<u>ত</u>	Ą	-IGAND (E2)		100nM		100nM
DBD												0.4	0.5	0.3	9.0
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	132-139		Ļ	ī	Ø	ß		□ □	S Ŏ	7.0		က	583	21	က
	184-192		H-	IJ	×	E	 	ᄓ	X X	Ω.		0.4	34	6.0	9.0
	266-273		Q I	ы	Ø	H	Li .	₽,	S			9.0	208	0.9	6.0
	379-387		1	ü	H	Ħ	i,	그	X S	Ω.		0.5	82	0.7	0.8
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	712-719		>-	L	Ø	П	,	i i	CD	z		7	298	-	8
	818-825		Ļ	H	ഗ	œ	 	<u>п</u>	R Q	\sim		0.7	715	-	_
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	912-920	I	Q I	H	Ω	臼	L	i L	υ υ	д	0	0.4	0.7	0.7	8.0
	1434-1441	Ī	ij	П	Ŏ	Ø	J	, L	E	团		က	373	က	ო
DBD-CBP	68-75		Ŏ-	IJ	വ	ы	-	그	R	ტ		0.3	58	0.4	0.5

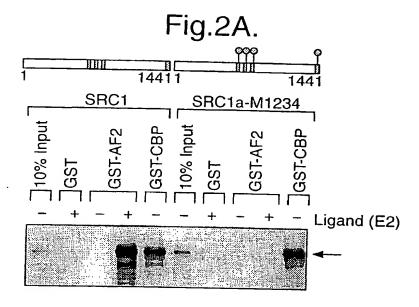
APPROVEO	0.G. I	IG.	
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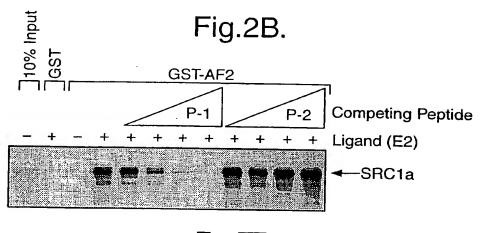


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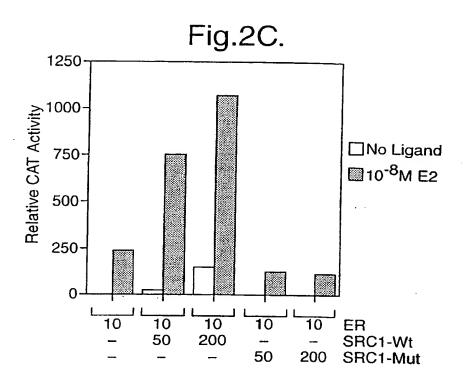




P-1 PQAQQKSLLQQLLT P-2 PQAQQKSLLQQAAT

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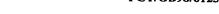


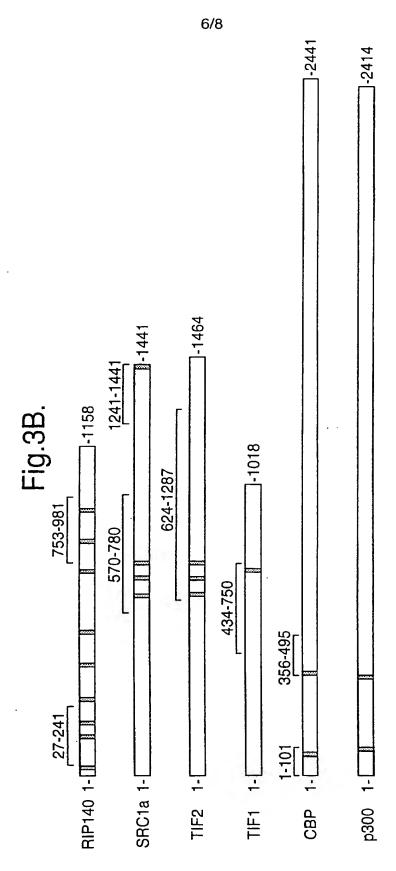


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Fig.3A.

RIP140] 	- 1	L L L L L L L L	H					M Q K S K G G R L	S)]] :	Q E S E Q K P N E	K K N K Q N		ASVHIEGOC		123 184 266 379 499 712 818	0-30 3-14 1-19 6-27 0-38 0-50 1-72 1-82	2 4 6 9 9 2 8
SRC1a	K I L L		L L L	V H R Q	R	I	, I	י נונ	T Q D	T E K E	. I	r G O	A S E	. 1	€	-	589 748	-642 -699 -758 -144	9 3
TIF2	K I L	1:	L L	L H R	Q R Y	L L L	L	, ,	r Q O	T D K	F S	3	S S D	I S T	3	ϵ	89-	-650 -699 -754	•
CBP	Q Q			s V	E L	L L	L L	1	₹ I	G A	G		S K	G		3	68- 56-	78 366	3
p300	Q Q	I	- 1	S V	E L	L	L L	F		G A	S		S	P C			80- 41-		
TIF1	I	I		${f T}$	s	L	L	I	. :	N	S	5	5	Q		7	22-	732	
Trip2	M	I		M	N	L	L	K	. 1	D	N	I	?	A		;	23-	33	
Trip3	Т	L		R	s	L	L	L	.]	N	P	F	I	L		S	7-1	07	
Trip4	R	L		A	V	L	L	P	•	3	R	ŀ	ł	P		;	36-4	16	
Trip5	Е	L		H	N	L	L	E	7	J	v	S	5	Q		2	26-3	36	
Trip8	Т	L	:	R	D	L	L	\mathbf{T}	7	r	${f T}$	A	1	G		. 3	36-4	16	
Trip9	F V I	L L L	1	E	F L R	L L	L L L	G R R		Į	S G H	A A G	L	G N A		25	73-8 56-2 38-2	266	





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Fig.4.

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CBP	A	L	Q	D	L	L	R	Т	L	K	S	2067-2077
p300	A	L	Q	N	L	L	R	Т	L	R	S	2050-2060
p/CIP	K	L	L	Q	L	L	Т	С	S	S	D	613-623
	I	L	Н	K	L	L	Q	N	G	N	S	677-687
	L	L	R	Y	L	L	D	R	D	D	Р	729-739
ARA70	Q	L	Y	S	L	L	G	Q	F	N	С	91-101
TRIP230	\mathbf{E}^{\cdot}	L	E	N	L	L	Q	Q	G	G		267-276
	ď	L	Q	K	L	L	K	E	K	D		1404-1413
	E	L	N	Q	L	L	N	A	v	K		1524-1533
	V	L	K	D	L	L	K	Q				1971-1978

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